

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	laterx near3 deriv?	USPAT	OR	OFF	2005/02/03 15:22
L2	1	latex near3 deriv?	USPAT	OR	OFF	2005/02/03 15:22
L3	0	latex same deriv? same such	USPAT	OR	OFF	2005/02/03 15:23
L4	0	latex same deriv? same such	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:23
L5	307	latex same deriv?	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:23
L6	12	latex same deriv? same includ?	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:41
L7	43	(channel or well or microwell or microfluidi) same cell same immobil?	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:49
L8	1	l7 and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:47
L9	26437	latex same ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:51
L10	431	(channel or microwell or microfluidi) same immobil?	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:50
L11	527	(channel or microwell or microfluidi) same immobil?	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:50
L12	26437	latex same ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/03 15:51

L34	51	(cell or coli or bacteria) same ((immobili\$3) near20 (jet or laser or piezo))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:48
L35	32	l34 and @py<"2004"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:48

L22	1	biofilm same ((ink adj1 jet) or (laser adj1 jet))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:37
L23	5	biofilm same print	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:39
L24	8	biofilm same printing	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:43
L25	0	cell same immobili? same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:44
L26	1142510	cell immobili? same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:45
L27	1142510	cell immobili? same (jet or laser or piezo)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:45
L28	0	cell same immobili? same (jet or laser or piezo)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:45
L29	0	cell same immobili? same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:46
L30	0	immobili? same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:46
L31	2545	(immobili\$3) same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:46
L32	433	(cell or coli or bacteria) same (immobili\$3) same (jet or laser or piezo or printing)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:47
L33	337	(cell or coli or bacteria) same (immobili\$3) same (jet or laser or piezo)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:47

L13	28013	latex same ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L14	0	l11 and l13	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L15	0	l11 and l12	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L16	22	L11 and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 16:17
L17	75	(biofilm same cell) and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 16:18
L18	47	(biofilm near7 cell) and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:16
L19	7	biofilm same (gravure or acoustic or piezo)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:17
L20	7	biofilm same (gravure or acoustic or piezo)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:27
L21	32	biofilm and ((ink adj1 jet) or (laser adj1 jet))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 17:28

L13	28013	latex same ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L14	0	l11 and l13	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L15	0	l11 and l12	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 15:52
L16	22	L11 and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 16:17
L17	75	(biofilm same cell) and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 16:18
L18	47	(biofilm near7 cell) and ((ethylene adj1 butene) or styrene or (vinyl adj1 toluene) or (vinyl adj1 acetate) or (vinyl adj1 propionate) or acrylonitrile or (acrylic adj1 acid) or (methyl adj1 acrylate) or (ethyl adj1 methacrylate) or polychloroprene)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/02/03 16:18

Cheu, Changhwa

From: Cheu, Changhwa
Sent: Thursday, February 03, 2005 3:29 PM
To: Cheu, Changhwa

please scan

The monomers for the latex (B) include ethylene butene, styrene, alpha-methyl styrene, vinyl toluene, vinyl acetate, vinyl propionate, acrylonitrile, acrylic acid, methyl acrylate, and ethyl methacrylate. The latex pref. has an average grain size of up to 0.2 micron.

polychloroprene latex.

vinyl latex

ethylene butene

Styrene

ethyl methacrylate

2-methyl styrene

vinyl toluene

vinyl acetate

vinyl propionate

acrylonitrile

acrylic acid

methyl acrylate